

Patent Claims

1. Door (12) for a refrigerating appliance with an outer wall (14) and an inner wall (15), which are connected together along longitudinal edges, and a first closure element (26), which is fastened to a transverse edge of the outer wall (14) and a transverse edge of the inner wall (15) and which together with outer wall and inner wall bounds an insulating intermediate space (19), characterised in that the inner wall (15) is constructed to be shorter in longitudinal direction than the outer wall (14) and that the first closure element (26) bridges over the difference in length between inner wall and outer wall.
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2. Door according to claim 1, characterised in that the first closure element (26) has a stepped cross-section with a portion (28) fastened to the transverse edge of the outer wall (14), a portion (28) fastened to the transverse edge of the inner wall (15) and a flank (27) connecting the portions (28) and compensating for the difference in length.
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3. Door according to claim 1 or claim 2, characterised in that the first closure element (26) is made from an injection moulding of plastics material.
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4. Door according to claim 2, characterised in that the flank (27) is parallel to the front side (20) and rear side of the door (12).
5. Door according to any one of the preceding claims, characterised in that the flank (27) compensating for the difference in length is variably adjustable in its height.
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6. Door according to any one of the preceding claims, characterised in that the height of the flank (27) compensating for the difference in length is at least 2 centimetres.
7. Door according to any one of the preceding claims, with a second closure element which is fastened to second transverse edges, which are flush with one another, of outer wall and inner wall.
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8. Door according to any one of the preceding claims, characterised in that the first

closure element (26) forms an upper closure of the door (12).

9. Refrigerating appliance with a door (12) according to any one of the preceding claims and with a body (11) against which the door (12) abuts, characterised in that
5 a control and/or indicating field (13) is mounted at the body (11) at the height of the closure element.

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